

Library Information

Seriennummer: 516000210014

Inbetriebnahme: 14.08.2018

Stand: Mon Sep 02 13:20:57 CEST 2024

Device Library Properties General

Vendor : STK

Expansion Module Count : 5

Total Cell Count : 10000

Drive Count : 4

Robot Count : 8

Cap Count : 8

Elevator Count : 2

Library Controller

Model : SL8500

Serial Number : HBCR2 70000252

Drive Data

SL8500 Addr	HLI-PRC	Bay	Op State	Drive Type	Drive S/N	Code Ver
1,4,-1,1,4	3,1,7,0	3	online	IbmUltrium7	10WT031806	G9Q2
1,4,-2,1,4	3,1,3,0	4	online	IbmUltrium7	10WT031719	G9Q2
1,4,1,1,4	3,1,11,0	2	online	IbmUltrium7	10WT031727	G9Q2
1,4,2,1,4	3,1,15,0	1	online	IbmUltrium7	90WT031141	M570

Robot Data

SL8500 Addr Op State

1,1,0,1,0 online

1,1,0,2,0 online

1,2,0,1,0 online

1,2,0,2,0 online

1,3,0,1,0 online

1,3,0,2,0 online

1,4,0,1,0 online

1,4,0,2,0 online

Elevator Data

SL8500 Addr Op State

1,0,-54,2,0 online

1,0,54,2,0 online

Library Information

Seriennummer: 516000300312
Inbetriebnahme: 03.09.2009

Stand : Mon Sep 02 13:00:31 CEST 2024

Device Library Properties General

Vendor : STK
Expansion Module Count : 5
Total Cell Count : 10088
Drive Count : 35
Robot Count : 8
Cap Count : 1
Elevator Count : 2

Library Controller

Model : SL8500
Serial Number : HBC2 74000354

Drive Data

SL8500 Addr	HLI-PRC	Bay	Op	State	Drive Type	Drive S/N	Code Ver
1,1,-1,1,3	0,1,6,0	55	online	T10000d	579004003777	4.18.103-5.60	
1,1,-1,1,4	0,1,7,0	51	online	T10000d	579004000411	4.19.101-5.60	
1,1,-2,1,3	0,1,2,0	56	online	T10000d	579004004131	4.18.103-5.60	
1,1,-2,1,4	0,1,3,0	52	online	T10000d	579004000458	4.19.101-5.60	
1,1,1,1,2	0,1,9,0	58	online	T10000d	579004008713	4.19.101-5.60	
1,1,1,1,3	0,1,10,0	54	online	T10000d	579004006287	4.19.101-5.60	
1,1,1,1,4	0,1,11,0	50	online	T10000d	579004000393	4.19.101-5.60	
1,1,2,1,2	0,1,13,0	57	online	T10000d	579004001152	4.19.101-5.60	
1,1,2,1,3	0,1,14,0	53	online	T10000d	579004003462	4.18.103-5.60	
1,1,2,1,4	0,1,15,0	49	online	T10000d	579004000658	4.18.103-5.60	
1,2,-1,1,2	1,1,5,0	43	online	T10000d	579004007565	4.18.103-5.60	
1,2,-1,1,3	1,1,6,0	39	online	T10000d	579004001857	4.19.101-5.60	
1,2,-1,1,4	1,1,7,0	35	online	T10000d	579004003780	4.19.101-5.60	
1,2,-2,1,3	1,1,2,0	40	online	T10000d	579004002293	4.19.101-5.60	
1,2,-2,1,4	1,1,3,0	36	online	T10000d	579004008238	4.19.101-5.60	
1,2,1,1,2	1,1,9,0	42	online	T10000d	579004007583	4.18.103-5.60	
1,2,1,1,3	1,1,10,0	38	online	T10000d	579004001696	4.18.103-5.60	
1,2,1,1,4	1,1,11,0	34	online	T10000d	579004005886	4.18.103-5.60	
1,2,2,1,2	1,1,13,0	41	online	T10000d	579004000695	4.19.101-5.60	
1,2,2,1,4	1,1,15,0	33	online	T10000d	579004003774	4.18.103-5.60	
1,3,-1,1,1	2,1,4,0	31	online	T10000d	579004001346	4.19.101-5.60	
1,3,-1,1,4	2,1,7,0	19	online	T10000d	579004000745	4.19.101-5.60	
1,3,-2,1,1	2,1,0,0	32	online	T10000d	579004004992	4.19.101-5.60	
1,3,-2,1,4	2,1,3,0	20	online	T10000d	579004003553	4.19.101-5.60	
1,3,1,1,1	2,1,8,0	30	online	T10000d	579004004760	4.18.103-5.60	
1,3,1,1,4	2,1,11,0	18	online	T10000d	579004001364	4.18.103-5.60	
1,3,2,1,2	2,1,13,0	25	online	T10000d	579004008842	4.18.103-5.60	
1,3,2,1,4	2,1,15,0	17	online	T10000d	579004008106	4.19.101-5.60	

1,4,-1,1,1	3,1,4,0	15	online	T10000d	579004007392	4.19.101-5.60
1,4,-2,1,1	3,1,0,0	16	online	T10000d	579004003530	4.19.101-5.60
1,4,-2,1,2	3,1,1,0	12	online	T10000d	579004000542	4.19.101-5.60
1,4,1,1,1	3,1,8,0	14	online	T10000d	579004001412	4.18.103-5.60
1,4,1,1,4	3,1,11,0	2	online	IbmUltrium5	10WT018183	E4J0
1,4,2,1,1	3,1,12,0	13	online	T10000d	579004002508	4.19.101-5.60
1,4,2,1,3	No ACS	5	online	T10000d	579004000005	4.18.103-5.60

Robot Data

SL8500 Addr Op State

1,1,0,1,0	online
1,1,0,2,0	online
1,2,0,1,0	online
1,2,0,2,0	online
1,3,0,1,0	online
1,3,0,2,0	online
1,4,0,1,0	online
1,4,0,2,0	online

Elevator Data

SL8500 Addr Op State

1,0,-54,2,0	online
1,0,54,2,0	online

Library Information

Seriennummer: 516000201329

Inbetriebnahme: 04.11.2013

Stand : Mon Sep 02 13:18:29 CEST 2024

Device Library Properties General

Vendor : STK

Expansion Module Count : 5

Total Cell Count : 10088

Drive Count : 11

Robot Count : 8

Cap Count : 2

Elevator Count : 2

Library Controller

Model : SL8500

Serial Number : HBCR 74000210

Drive Data

SL8500 Addr	HLI-PRC	Bay	Op	State	Drive Type	Drive S/N	Code	Ver
1,1,-2,1,3	0,1,2,0	56	online	T10000d	579004004270	4.19.101-5.60		
1,1,-2,1,4	0,1,3,0	52	online	T10000d	579004006742	4.19.101-5.60		
1,2,-1,1,1	1,1,4,0	47	online	T10000d	579004008050	4.19.101-5.60		
1,2,-2,1,1	1,1,0,0	48	online	T10000d	579004002581	4.19.101-5.60		
1,2,2,1,1	1,1,12,0	45	online	T10000d	579004000462	4.19.101-5.60		
1,3,-1,1,1	2,1,4,0	31	online	T10000d	579004003635	4.19.101-5.60		
1,3,-2,1,1	2,1,0,0	32	online	T10000d	579004008847	4.19.101-5.60		
1,3,2,1,1	2,1,12,0	29	online	T10000d	579004007066	4.19.101-5.60		
1,4,-2,1,1	3,1,0,0	16	online	T10000d	579004000528	4.16.101-5.60		
1,4,1,1,4	3,1,11,0	2	online	T10000d	579004003847	4.16.101-5.60		
1,4,2,1,4	3,1,15,0	1	online	T10000d	579004003816	4.19.101-5.60		

Robot Data

SL8500 Addr Op State

1,1,0,1,0 online

1,1,0,2,0 online

1,2,0,1,0 online

1,2,0,2,0 online

1,3,0,1,0 online

1,3,0,2,0 online

1,4,0,1,0 online

1,4,0,2,0 online

Elevator Data

SL8500 Addr Op State

1,0,-54,2,0 online

1,0,54,2,0 online